

IN THE CLAIMS:

Please cancel claims 3, 8, 11, 15, 17, and 22 without prejudice.

Please add new claims 25-30.

A marked-up version of the claims, showing changes made, may be found in Appendix A, attached hereto. Below is a clean set of all pending claims, incorporating any additions, cancellations, and amendments thereto. Please substitute these claims for pending claims of the same number. Unchanged claims are included for the Examiner's convenience.

1. (Twice Amended) A system, comprising:

a first module coupled to a second module, wherein a display screen of the first module and a display screen of the second module are to form a first viewing area when the first module is placed adjacent to the second module,

wherein the display screen of the first module is to form a second viewing area when the first module is folded on top of the second module such that the display screen of the first module is visible, and

wherein the first viewing area is associated with a first type of applications and the second viewing area is associated with a second type of applications.

2. (Amended) The system of claim 1, wherein when the first module is folded on top of the second module such that the display screen of the first module and the display screen of the second module are visible on opposite sides, the display screen of the first module is used with a first application of the second type of applications, and the display screen of the second module is used with a second application of the second type of applications.

4. (Unchanged) The system of claim 1, wherein the display screens of the first and second module are touch screen.
5. (Unchanged) The system of claim 4, further comprising a pen input device.
6. (Unchanged) The system of claim 1, further comprising keyboard simulation software.
7. (Unchanged) The system of claim 1, wherein the first module further comprises a wireless communication device.
9. (Twice Amended) A method, comprising:  
coupling a first module to a second module to form a computer system,  
each of the first and the second modules having a display screen;  
using the display screen of the first module and the display screen of the second module as a first viewing area to interact with a first type of applications configured to run with a computer system having the first viewing area; and  
using the display screen of the first module as a second viewing area to interact with a second type of applications configured to run with a computer system having the second viewing area.
10. (Unchanged) The method of claim 9, wherein using the display screen of the first module and the display screen of the second module comprises placing the display screen of the first module adjacent to the display screen of the second module.

12. (Amended) The method of claim 9, wherein using the display screen of the first module as the second viewing area comprises overlapping the first module with the second module such that the display screen of the first module is visible.

13. (Unchanged) The method of claim 9, further comprising using a pen input device with one or more of the display screen of the first module and the display screen of the second module.

14. (Unchanged) The method of claim 9, wherein the display screen of the first module and the display screen of the second module are touch-screen.

16. (Amended) The method of claim 9, further comprising folding the first module on top of the second module such that neither the display screen of the first module nor the display screen of the second module is visible to enter a low power consumption mode.

18. (Twice Amended) A system, comprising:  
means for coupling a first module to a second module, wherein the first module includes a first display screen and the second module includes a second display screen such that when the first module and the second module are placed adjacent to each other, the first display screen and the second display screen form a first viewing area, the first viewing area used with a first type of applications, and wherein the first display screen or the second display screen forms a second viewing area, the second viewing area used with a second type of applications.

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19. (Amended) The system of claim 18, further comprising means for setting a low power-consumption mode when the first module is folded over the second module such that neither the first display screen nor the second display screen is visible.

20. (Twice Amended) The system of claim 18, wherein the second viewing area is formed when the first module is folded over the second module such that the first display screen is visible.

21. (Twice Amended) A system, comprising:  
a first display formed by joining a second display with a third display,  
wherein each of the second and third displays provides a proportionate amount of the first display, and  
wherein a first type of applications is used with the first display, and a second type of applications is used with the second or third display.

23. (Amended) The system of claim 21, wherein joining the second display with the third display comprises placing the second display adjacent to the third display.

24. (Amended) The system of claim 22, wherein the second type of applications relate to hand-held applications, and wherein the first type of applications relate to laptop applications.

25. (New) The system of claim 1, wherein the first type of applications is lap top software application, and the second type of applications is handheld software application.

26. (New) The method of claim 9, wherein using the display screen of the first module as the second viewing area comprises folding the first module on top of the second module such that the display screen of the first module is visible on one side and the display screen of the second module is visible on an opposite side, wherein the display screen of the second module is used as a third viewing area.

27. (New) The method of claim 26, wherein the second viewing area is used for a first application of the second type of applications, and the third viewing area is used for a second application of the second type of applications.

28. (New) The system of claim 20, wherein the second viewing area is formed when the first module is folded over the second module such that the first display screen is visible on one side and the second display screen is visible on an opposite side.

29. (New) The system of claim 28, wherein a first application of the second type of applications is used with the first display screen and a second application of the second type of applications is used with the second display screen.

30. (New) The system of claim 18, further comprising means for activating the first type of applications when using the first viewing area and means for activating the second type of applications when using the second viewing area.